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Third C	ору — Owner's Copy 'y — Driller's Copy

WATER WELL REPORT

Application 1	No	
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STATE OF	WASHINGTON Barris No.		
(1) OWNER: Name Frank Lefler (2) LOCATION OF WELL:	Permit No		
(2) LOCATION OF WELL: County Sand	Address July 2 mana Dr. (Lamer	10 4)
Bearing and distance from section or subdivision corner		30 N., 1	R2.€v
(3) PROPOSED USE: Domestic M. Industrial D. Municipal			
Trigation C Mark Water Co.			
(4) TYPE OF WORK. Owner's number of well	Formation: Describe by color, character, size of mater show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each	rial and str f the mate	ructure,
New well Method: Dug Bored	" MATEDIAI	FROM	
Deepened	Caro	10	1/2
Reconditioned Rotary Jetted	Mancy Sand (brown)	16	124
(5) DIMENSIONS: Diameter of well inches	1) 07	24	42
Drilled 2 inches Depth of completed well 227 tt	1 = 12 1 U U U U U U U U U U U U U U U U U	4/51	45
	brown clay	45	105
(6) CONSTRUCTION DETAILS:	brown sand	105	135
Casing installed: Diam. from 120"n. to 224 n.	aravel Soil	135	150
Threaded Diam. from ft. to	Sand/	156	155
Welded Diam. from ft. to ft.	grave (heavy)	155	172
Perforations: Yes 🗆 No 🗹	- Circ	172	135
Type of perforator used	blue clay	185	317
SIZE of perforations in, by in	Sand + water	5/2	227
perforations from ft. to	blue clayy silt m	227	7
perforations from ft. to ft.			
perforations from ft. to ft.			
Screens: Yes D No D T			
Manufacturente Name 10 h n CC 10			
Type 181 h 185 Model No			
Diam. Slot size from from ft to 227			
Diam. Slot size from ft. to ft.			
Gravel packed: Yes No X Size of gravel:			
Gravel placed fromft. toft.			
Surface seal: Yes No D To what depth? 18 n.			
Material used in seal 15.01.10.11.00.			
Type of water? Depth of strata			
Method of sealing strata off			
(7) PUMP: Manufacturer's Name Flint + Walling Type: Sylame (Sylate)			· ·
туре: н.р			
(8) WATER LEVELS: Land-surface elevation above mean sea level	.		
Static level 67 5 ft. below top of well Date 6.16.86			
A PROCION AMARGILMA	1.		
Artesian water is controlled by(Cap, valve, etc.)			
9) WELL TESTS: Drawdown is amount water level is lowered below static level			
vas a pump test made? Yes 🖸 No 📋 If yes, by whom?	Work started 19 Completed	16	. 198 6
field: 20 gal./min. with 32/2 ft. drawdown after 4 hrs.	WELL DRILLER'S STATEMENT:		<u> </u>
" 1 "), " 1 1 " " " " " " " " " " " " " " " "			
" " "	This well was drilled under my jurisdiction an true to the best of my knowledge and belief.	d this re	eport is
ecovery data (time taken as zero when pump turned off) (water level measured from well top to water level)			
Time Water Level Time Water Level Time Water Level	NAME KOUNKel Well Dell	11111	
3 200 3 min. 167 (01	(Person, firm, or corporation) (Ty	pe or prin	it)
min 170' 5 min 117'6	Address 7 1. Smith R. Com.	20 -	
2 min' 168			
Date of test 6/16/86	[Signed] Jav W. H. Kourse!		
ft. drawdown afterhrs.	(Well Driller)		•••••
Imperative of water 5/9	1174 1/10	9 /	æl
40 OULD CO COCA	License No	!	19.00
MOUDING A A A A A A A A A A A A A A A A A A A			

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WATER WELL REPORT

	Application	No.	
7	Permit No.		

Third y — Driller's Copy	STATE OF W	ASHINGTON Permit N	0	••••••
(1) OWNER: Name Frank Lefle	00	Address 3660 S.W. Camano Dr.	Caman	0 I S.
(2) LOCATION OF WELL: County 1 5 91	v (İ			2€w.m
Bearing and distance from section or subdivision corner		K (unknown)	
(3) PROPOSED USE: Domestic D Industrial	☐ Municipal ☐	(10) WELL LOG:		
Irrigation Test Well		Formation: Describe by color, character, size of mat show thickness of aquifers and the kind and nature stratum penetrated, with at least one entry for eac	erial and str of the matei h change of	ucture, and hal in each formation.
(4) TYPE OF WORK: Owner's number of well (if more than one)		MATERIAL	FROM	ТО
New well ☐ Method: Dug Deepened ☐ Cabl	Bored	grave	0	16
	ry Jetted	Valayer sand (brown)	6	24
		Dirty brown sand	24	48
(5) DIMENSIONS: Diameter of well		blue clay	48	45
Drilled 2 ft. Depth of completed well	1 <u> </u>	brown < 1914	95	105
(6) CONSTRUCTION DETAILS:		brown sand and	105	135
	1 22//	11 aravel	135	150
Casing installed: Diam. from 120'		Sand Sand	156	155
Threaded ☐	그리즘 생생은 아이들에게 하면 생각하다면 하시아하다는 그림이었다고 있다.	grave (heavy)	155	172
		Sind	172	155
Perforations: Yes No Y		blue clay	185	217
Type of perforator used		Sand + water	217	227
SIZE of perforations in. by		blue clay+ silt +	227	17.
perforations from ft.		*		
perforations from ft.				
Samana	<u> </u>			-
Screens: Yes of No o John Sen				
Type SIRIN 1855 Model N	No			-
Diam. 5 Slot size 16 from 222	n. to 227 n.		-	1
Diam Slot size from	ft. to ft.			
Gravel packed: Yes No N Size of grave	el:			 -
Gravel placed from ft. to				
Surface seal: Yes No D To what depth	,/_Sn		-	
Material used in seal 13.5.11.7.6.1.1.1.8. Did any strata contain unusable water?	1999 - The State of the State o	- Control of the cont		
Type of water? Depth of stra		745	4	
Method of sealing strata off			100	
That will	11:500	i,		
(7) PUMP: Manufacturer's Name Flint + Wa	нр 3			
Type:		***		
(8) WATER LEVELS: Land-surface elevation above mean sea level	ft.			
Static level 167/2 ft. below top of well Da	te 6/14/86	1.		
Artesian pressurelbs. per square inch Da		4.		
Artesian water is controlled by(Cap, v	alve, etc.)			
(a) WEII TECTS. Drawdown is amount wat	ter level is			
(9) WELL TESTS. lowered below static leve	1	Work started 1956. Completed	6/14	, 1957
Was a pump test made? Yes No If yes, by whom?. Yield: 20 gal./min. with 30 ft. drawdown aft	11	WELL DRILLER'S STATEMENT:	,	
Yield: gai./min. with 3 1t. drawdown art	ter hrs.			
n 11 n 11 n	11 "	This well was drilled under my jurisdictio true to the best of my knowledge and belief.	n and this	report is
Recovery data (time taken as zero when pump turned o		14 14 11 11 15	11.	
measured from well top to water level)		NAME Konkel Well Di	·Illing	
Time Water Level Time Water Level Time	Water Level	(Person, firm, or corporation)	(Type or p	rint)
1. p 176' 5 mm 1/7'/		Address 7 N. Smith Rd. Co.	111110 T	5.
168		,, 1 //		
Date of test		[Signed] My Kounte		
Bailer testgal./min. withft. drawdown a	fterhrs.	(Well Driller)	,	
Artesian flow		License No. 741	15	10 0/
remperature of water	De? Yes [H No □	License No Date		, 19
110	. .			